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PTO/SB/08B (6-95)  
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# **LIST OF PRIOR ART CITED BY APPLICANT**

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## **Complete if Known**

Application Number	10/681,899
Filing Date	October 10, 2003
First Named Inventor	Sanjay KOTHA et al.
Group Art Unit	3735
Examiner Name	GILBERT, Samuel G.
Attorney Docket Number	US 1331/02

Sheet

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## **OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS**

Examiner Initials <sup>1</sup>	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book), magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), Publisher, country, where published, source.	T <sup>2</sup>
		Alam H.B., Chen Z., Jaskille A., Querol R. I. L.C., Koustova E., Incencio R., Conran R., Seufert A., Ariaban N., Toruno K., and Rhee P. Application of a Zeolite Hemostatic Agent Achieves 100% Survival in a Lethal Model of Complex Groin Injury in Swine. J. Trauma. May 2004;56:974-983.	
		Holcomb J.B., McClain, Pusateri A.E., Beall D., Macaitis J.M., Harris R.A., MacPhee M.J., and Hess J.R. Fibrin Sealant Foam Sprayed Directly on Liver Injuries Decreases Blood Loss in Resuscitated Rats. J. Trauma August 2000;49:246-250.	
		Ellis-Behnke R.G., Liang, Y.X., Tay D.K.C., Kau P.W.F., Schneider, G.E., Zhang S., Wu W., and So K.F. Nano hemostat solution: immediate hemostasis at the nanoscale. Nanomedicine: Nanotechnology, Biology, and Medicine 2 (2006) 207-215.	

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